NETWORKED PRINTING SYSTEM HAVING EMBEDDED FUNCTIONALITY FOR PRINTING TIME-BASED MEDIA

ABSTRACT OF THE DISCLOSURE

A networked printing system enables the printing of time-based media by sharing processing resources on a printer and on an attached network device, such as a computer system. Based on received time-based media data, the printing system produces a paper or other printed output as well as a related electronic output. Together, the printed and electronic outputs provide a representation of the time-based media. Depending on the desired application for the printer, the printer may include any combination of mechanisms for receiving media data, printing the printed output, and producing the electronic output.